

## Freeform Search

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<b>Term:</b>	L8 and history
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result set

DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L9</u>	L8 and history	3	<u>L9</u>
<u>L8</u>	('6490601'  '6484196'  '6338050')!.PN.	3	<u>L8</u>
<u>L7</u>	L6 and @ad<20000929	24	<u>L7</u>
<u>L6</u>	negotiat\$3 near6 history	61	<u>L6</u>
<u>L5</u>	L2 and (maturity plan)	1	<u>L5</u>
<u>L4</u>	L2 and (each maturity plan)	0	<u>L4</u>
<u>L3</u>	L2 and (stage near5 classif\$5)	1	<u>L3</u>
<u>L2</u>	09/964585	1	<u>L2</u>
<u>L1</u>	09964585	0	<u>L1</u>

END OF SEARCH HISTORY

## Freeform Search

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<b>Term:</b>	L5 and date.ab.
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result set

<u>L7</u>	L5 and date.ab.	33	<u>L7</u>
<u>L6</u>	L5 and date	542	<u>L6</u>
<u>L5</u>	(sale and (history or transaction or negotiation)).ab.	780	<u>L5</u>
<u>L4</u>	L2 and (maintain\$3 near3 schedule)	3	<u>L4</u>
<u>L3</u>	L2 and delay\$3.ab.	2	<u>L3</u>
<u>L2</u>	L1 and data.ab.	335	<u>L2</u>
<u>L1</u>	(sales and (history or transaction)).ab.	762	<u>L1</u>

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Search Results for: **[progress<AND>((negotiating<AND>((sale <near> history <near> date <near> database) )) )]**

Found **10** of **127,132** searched.

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**Results 1 - 10 of 10** short listing

- 1** Designing information systems for changing organizations 29%

Hannu Salmela

**Proceedings of the 1993 conference on Computer personnel research** June 1993

Information systems are nowadays developed and implemented in organizations flavored by changes in their environment and work practices. For information systems (IS) developers this is reflected in terms of changes in the information needs of users during the development phase, increased requests for adaptive maintenance and sometimes in abandonment of a systems as "useless for the current situation". These issues are often not considered to be the responsibility of IS developer ...
- 2** Computer assisted decision support systems: their use in strategic 14%

decision making

Michael Gerson , I. S. Chien , Vasant Raval

**Proceedings of the 1992 ACM SIGCPR conference on Computer personnel research** May 1992
- 3** A virtual museum 5%

Bruno Mannoni

**Communications of the ACM** September 1997

Volume 40 Issue 9
- 4** Manufacturing resource planning on a PC local area network 2%

H. Clark Kee , Roy L. Post

**ACM SIGAPL APL Qu te Quad , Pr ceedings f the internati nal c nference n APL** May 1986

Volume 16 Issue 4

This paper details a large APL programming project of 12 man years. An integrated software system structured on the principles of MRP (manufacturing resource planning) was implemented by a Bristol-Myers in house team for use in a new

manufacturing facility. The system applies off-the-shelf technology in innovative ways, using STSC APL\*PLUS/PC as the only programming language, to build a very sophisticated application on IBM/PCs fully sharing data in a secure environment via the N ...

**5** Benefits and strategies of implementing educational software site licenses 2%



Gordana Brouillette , Cindy Stewart

**Proceedings of the 30th annual ACM SIGUCCS conference on User services**

November 2002

Educational Software Site Licensing has become an integral component of IT services on many campuses today. Our department, Computing and Network Services (CNS) at the University of Alberta has developed long-standing working relationships with a wide variety of software vendors. As a result we are able to provide our University of Alberta clients (teaching, administration, research and students) with valuable and economical educational software. The range of software is from everyday desktop to ...

**6** Literature-based discovery on the World Wide Web 1%



Michael Gordon , Robert K. Lindsay , Weiguo Fan

**ACM Transactions on Internet Technology (TOIT)** November 2002

Volume 2 Issue 4

Previous research has shown that researchers can generate medical hypotheses by using computers to analyze several, seemingly unrelated, medical literatures. In this work we suggest broader application for the ideas of literature-based discovery. Specifically, we suggest that literature-based discovery can be fruitful in areas other than medicine; that in addition to finding "cures" for "problems," literature-based discovery offers the possibility of finding new problems for existing technologie ...

**7** Logging, security experts data base, and crypto key management 1%



Charles C. Wood

**Proceedings of the 1984 annual conference of the ACM on The fifth generation challenge** January 1984

Note: The remarks and opinions expressed herein are strictly those of the author, and in no way reflect the official position of the Bank of America. This paper presents three important—and likely to soon to be available—facilities that will help increase the security associated with computer systems of the 1990s. They are, in the order of their presentation, (1) enhanced logging and monitoring facilities, (2) an on-line database of information security experts, and ( ...

**8** Information systems strategy and implementation: a case study of a building society 0%





G. Walsham , T. Waema

**ACM Transactions on Information Systems (TOIS)** April 1994

Volume 12 Issue 2

The formation and implementation of strategy with respect to computer-based information systems (IS) are important issues in many contemporary organizations, including those in the financial services sector. This paper describes and analyzes an in-depth case study of the strategy formation and implementation process in one such organization, a medium-sized UK building society, and relates the process to its organizational and broader contexts; the organization is examined over a period of S ...

- 9** Strategic directions in electronic commerce and digital libraries: towards 0%  
 a digital agora  
Nabil Adam , Yelena Yesha  
**ACM Computing Surveys (CSUR)** December 1996  
Volume 28 Issue 4

- 10** Understanding users II: Knowledge circulation in a telecommunications 0%  
 company: a preliminary survey  
Clay Spinuzzi  
**Proceedings of the 21st annual international conference on Documentation**  
October 2003  
How does knowledge circulate in complex, interdisciplinary organizations? How can we support that circulation of knowledge through documentation, information systems, and information design? Technical communicators have become interested in these questions lately, particularly with the recent turn to social, cultural, and interpretive theoretical frameworks. In particular, we have become interested in how workers create and share knowledge, how they impart expertise, how they surmount area diffe ...

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☐ Check to search within this result set

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*Jagadish, H.V.; Mumick, I.S.; Rabinovich, M.;*

Data Engineering, 1997. Proceedings. 13th International Conference on , 7-11 1997

Pages:520 - 531

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